Official copies of these procedures are maintained at this website.

Before using a printed copy, verify that it is the most current version by checking the document issue date on this website. Signed copies of these official procedures are maintained at the Training Office.

C-A OPERATIONS PROCEDURES MANUAL

ATTACHMENT

9.1.16.d Removal of C-A RS LOTO By Others

C-A	OPM Procedu	ares in which this A	ttachment is	used.	
9	.1.16				
	<u>Hai</u>	nd Processed Chang	<u>ges</u>		
HPC No.	<u>Date</u>	Page Nos	<u>s.</u>	<u>Initials</u>	
	Approved:	Signature On	File		
	12pp10.00.	Collider-Accelera			Date
E. Lessard, K. Reece					
C-A-OPM-ATT 9.1.16.d (Y)		Revision 02			

April 24, 2000

REMOVAL OF C-A RS LOTO BY OTHERS²

1.	Requester	Date	Time					
2.	Name on Lock/Tag		Lock	Number				
			RS	Γag Number				
3.	Reason For Remova							
4.		ey						
5.	Radiation Safety Co	Life No						
6.	Authorized Person ^b			Life No				
7.	Authorized Person ^b Life No							
8.	Authorized Person ^b completes the following:							
		nave reviewed the reasons for app in the RS LOTO Log Sheet, (<u>C-A-</u>		"Special Removal Instructions" noted				
		S LOTO removed by who was		one authorization from				
9.	Radiation Safety Co	Radiation Safety Committee Member Completes the Following, (may be completed via telephone):						
	"S	nave reviewed the reasons for app Special Removal Instructions" not C-A-OPM-ATT 9.1.16.b)		et,				
	9b An attempt to contact the originator of the RS LOTO was made							
	9c A 1	message was sent to the originator	r (and supervisor) of the RS L	ото.				
	9d Au	thorization to remove RS LOTO	granted.					
Inst	ructions for Completin	ng this Form:						
		LOTO can be contacted, then con	mnlata itams # 1 through 4 or	nd itam # 8 on this form (Note				
that	only one person is req	uired to perform this removal in t	this case.)	na nem # 6 on ans lottii. (Note				

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^{*} If the person who originated the LOTO cannot be contacted, then complete items #1 through 7 and item #9.

b Trained liaison physicist, (LP), liaison engineers (LE), members of the Radiation Safety Committee (RS), Operations Coordinator and member of the Safety Systems Group.